

IN THE CLAIMS:

The Following is a listing of claims to replace the claims on file:

1. (Previously Presented) A light comprising:

a) a housing;

b) a plurality of LED lights coupled in an array inside said housing; and

c) a reflector coupled to said housing wherein said reflector is for reflecting light from said plurality of LED lights out of said housing.

2. (Previously Presented) The device as in claim 1, wherein said reflector is in the shape of a dome.

3. (Previously Presented) The device as in claim 1, wherein said housing is substantially tubular and includes at least one translucent section which allows light to flow therefrom.

4. (Currently Amended) The device as in claim 3, wherein

said reflector has a surface that ~~us~~ is substantially light reflecting and wherein light from said LED array is reflected off of said surface.

5. (Currently Amended) The device as in claim 4, wherein a first LED array is coupled to ~~said~~ a first end of said housing and a second LED array is coupled to a second end of said housing.

6. (Previously Presented) The device as in claim 3, wherein said housing has a first section that is substantially reflecting and a second section that is substantially translucent.

7. (Previously Presented) The device as in claim 3, wherein said housing is substantially bowl shaped.

8. (Previously Presented) The device as in claim 3, further comprising a film made from prismatic lenses for reflecting and amplifying light emitted from said LED lights.

9. (Previously Presented) The device as in claim 1, wherein said LED light array is coupled to and disposed inside a housing having at least one heat sink.

10. (Previously Presented) The device as in claim 9, wherein said heat sink is in the form of a flange extending radially out from said light housing.

11. (Previously Presented) The device as in claim 10, wherein said light housing is adapted to receive a plurality of LED arrays each coupled into said housing with each of said LED arrays being set so that said LED lights shine at different angles.

12. (Currently Amended) The device as in claim 1, wherein said reflector is shaped as an elongated rounded element.

13. (Previously Presented) The device as in claim 3, wherein said LED lights in said LED array are aligned to direct light along a longitudinal axis of said housing.

14. (Previously Presented) The device as in claim 3, wherein at least one of said LED lights in said LED array are formed at an angle in relation to a longitudinal axis of said housing.

15. (Previously Presented) A light comprising:

- a) a housing;
- b) a plurality of LED lights coupled in at least one array inside said housing; and
- c) at least one collimating lens disposed within said housing for collimating light sent from said LED light array;
- d) at least one spherical reflector disposed in said housing for reflecting light sent from said at least one collimating lens out of said housing to create a uniform light distribution pattern.

16. (Previously Presented) The device as in claim 15, further comprising at least one endcap housing wherein said at least one LED array and said at least one collimating lens are coupled into said endcap housing.

17. (Previously Presented) The device as in claim 16, wherein said at least one endcap housing further comprises at least one heatsink.

18. (Previously Presented) The device as in claim 17, wherein said at least one heatsink is in the form of a flange extending radially out from said at least one endcap housing.

19. (Previously Presented) The device as in claim 17, wherein said endcap housing is adapted to receive a plurality of LED arrays with LED lights from at least a first set of LED arrays being set at an angle that is different than an angle of a set of lights in a second LED array.

20. (Currently Amended) An LED light system comprising an LED light comprising:

- a) a power source;
- b) an AC/DC converter coupled to said power source for receiving an input from said power source;
- c) at least one LED array coupled to said AC/DC converter for receiving an input in the form of a DC current from said converter;
- d) a current regulator for controlling a current flowing through said LED array.

21. (Currently Amended) The device as in claim 20, wherein said AC/DC converter comprises a bridge rectifier and at least one capacitor.

22. (Previously Presented) The device as in claim 20, wherein said current regulator comprises at least one transistor, and at least one diode.

23. (Currently Amended) The device as in claim 22, wherein said ~~at least one~~ current regulator comprises at least one additional transistor.

24. (Previously Presented) The device as in claim 20, wherein said at least one LED array comprises a plurality of LED arrays all connected in parallel to each other.

25. (Currently Amended) The device as in claim 20, wherein said at least one LED array comprises a 4 X 3 matrix array of individual LED lights.

26. (Previously Presented) The device as in claim 23, wherein said current regulator is designed to control a current to be approximately 20ma.